

Calculation of Forces in Fault Limiting Reactors,
by K. Wilczyński.

POLISH, per, Przegląd Elektrotechniczny, Vol XXXI,
1955, pp 156-165.

NLI M. 3216

Sci - Engr

Apr 62

189,819

Some problems of tests conducted on transformers.

Slowikowski, S.

POLISH, per, Przegląd Elektrotechniczny, vol 31
1955, pp 219-226

ETC-69-36994

INSDOC as T-11041

403,321

Electric Power Engineering Meeting of the
Polish Academy of Science Organized Together
With the Association of Polish Electrical
Engineers, 19-22.V.1958, by J. L. Jakubowski,
4 pp. UNCLASSIFIED

POLISH, no par, Przegląd Elektrotechniczny,
Vol XXXIV, No 2/3, Warsaw, 21 Mar 1958, p 45.

US JPRS/NY-825

(NY-1691)

75, 723

ESur - Poland

Nov 58

Esou - Electric Power

R-2014

(NY-1691)

Development Prospects in Turbines and Boilers
(Poland), by S. Andrzejewski, 20 pp.

POLISH, per, Przegled Elektrotechniczny, Vol
XXXIV, No 2/3, Warsaw, 21 Mar 1958, pp 46-50.

US JPRS/NY-826

EEur - Poland

Econ - Electric power

19 Nov 58

76,293

R-2014

(BY-1691)

Modernization of Power Engineering in Highly
Industrialized Districts on the Example of
Upper-Silesian Industrial District (Poland),
by L. Schrebecki, 40 pp.

POLISH, part, Przegląd Elektrotechniczny,
Vol XXXIV, No 2/3, Warsaw, 21 Mar 1958, pp 51-
56.

US JRR9/NY-827

19 Nov 58
EEur - Poland
Econ - Electric power

76, 294

Role of Nuclear Power Station in a Power System
(Poland), by W. Hey, 15 pp. UNCLASSIFIED

POLISH, no par, Przegląd Elektrotechniczny,
Vol XXIV, No 2/3, Warsaw, 21 Mar 1958, pp 61-66

US JPRS/HY-828

(HY-1691)

EEur - Poland

Econ - Electric power

Nov 58

75, 224

H-2014

(H(-1691)

Necessity for the Erection of Hydroelectric
Power Stations in Poland from the Point of View
of the Operation of the Polish Electric Power
System in the Perspective of 1965-1970, by
Boleslaw Rudnicki, 49 pp.

POLISH, per, Przegląd Elektrotechniczny,
Vol XXXIV, No 2/3, Warsaw, 21 Mar 1958,
pp 66-80.

US JPRS/RY-829

18 Nov 58
EEur - Poland

on - Electric power

76, 295

P-2014

(NY-1691).

Methods of Meeting Peak Demands in the Power System
(Poland); by S. Kraycki, 25 pp. .

POCZEST, pr., Przegląd Elektrotechniczny, Vol. XXXIV,
No 2/3, Warsaw, 1958, pp 80-89.

US JPRS/NE830

SEUR - Poland
Econ - Electric power

76, 176

R-2014

(NY-1691)

Economy of Electric Power Generation in Industrial
Plants (Poland), by Stefan Andrzejewski, 13 pp.

POLISH, per, Przegląd Elektrotechniczny, Vol XXIV.
No 2/3, Warsaw, 1958, pp 89-92.

US JPRS/NY-831

EEur - Poland

Econ - Electric power

76,733

R-2014

(NY-1591).

Perspectives for the Erection of an International
Power System Joining Poland With Other Mid-European
Countries, by Karol Przanowski, Casslaw Rukasto,
24 pp.

FOLIBN, pr., Przeglad Elektrotechniczny, Vol XXXIV,
No 2/3, Warsaw, 1958, pp 92-99.

65 3275/47-832

EEAR - Poland
ECON - Electric power

26, 734

R-2014

(NY-1691).

Rated Data of Basic Electrical Equipment in the
Polish Power System, by W. Pawlowski, 22 pp.

POLISH, per, Przegląd Elektrotechniczny, Vol XXXIV,
No 2/3, Warsaw, 1958, pp 99-104.

US JPRS/NY-833

EEur - Poland

Econ - Electric power

76, #24

R-2014

(NY-1691)

Problems Concerning for Reaching Perspectives
of Town Electrification Development (Poland),
by Czeslaw Rukarto, Walerian Szkulciecki, 30 pp.
UNCLASSIFIED

POLISH, per, Przegląd Elektrotechniczny,
Vol XXXIV, No 2/3, Warsaw, 1958, pp 104-114.

US JPRS/MY-834

69,979

REUR - Poland

Econ - electric power

Dec 58

R-2014

(NY-1691)

Problems Regarding the Extension of Rural
Distribution, Systems in Poland, by I. Goscinski,
S. Krakowiak, 22 pp. UNCLASSIFIED

XPOLISH, per, Przegląd Elektrotechniczny,
Vol XXXIV, No 2/3, Warsaw, 1958, pp 115-121.

US JPRS/NY-835

EEur - Poland
Econ - Electric power
Dec 58

69,331

R-2014

(NY-1691)

Critical Voltage Levels as the Criterion for
Planning Power Systems (Poland), by Andrzej
Przyluski, Henryk Siemaszko, Zigmunt Skoczynski,
16 pp. UNCLASSIFIED

POLISH, per, Przegląd Elektrotechniczny, Vol
XXXIV, No 2/3, Warsaw, 1958, pp 121-127.

US JPRS/NT-836

69, 870

KEur - Poland
Esou - Electric power
Dec 58

R-2014

(NY-1691)

Utilization of Existing Systems for Operation at
Higher Voltages (Poland), by Zbigniew Fabian-
kiewicz, Piotr Kasperk, 10 pp. UNCLASSIFIED

ROUNSI, pr., Przegląd Elektrotechniczny, Vol
XXXIV, No 2/3, Warsaw, 1958, pp 126-133.

RS 1728/54 837

77, 814

EEur - Poland

Econ - Electric Power

Doc 58

R-2018

(NY-1691).

Need and Possibility of Employing Series Capacitors
in Polish High and Very High Voltage Systems (Poland),
by Stefan Seidel, 10 pp.

POLISH, per, Przegląd Elektrotechniczny, Vol XXXIV,
No 2/3, Warsaw, 1958, pp 133-136.

US JPRS/ET-838

REUR - Poland
Econ - Electric power

76,732

2-2014

(NY-1691).

Economical Evaluation of High Voltage Line and Station
Lightning Protection (Poland), by Marek Jacewski,
Anatol Kopystianski,

POLISH, per, Przegląd Elektrotechniczny, Vol XXXIV,
No 2/3, Warsaw, 1958, pp 136-140.

US JPRS/NY-839

EEur - Poland
Econ - Electric power

76,731

R-2014

(NY-1691).

Supply of Electrified Railways in Poland, by J.
Dzikowski, 31 pp.

ROMASH, per, Przegląd Elektrotechniczny, Vol XXIV,
No 2/3 Warsaw, 1958, pp 140-150.

US JPRS/NY-840

EEur - Poland
Econ - Electric power

76,729

R-2014

(NY-1691)

Development Prospects for the Output and Sale of
Pitcoal During the Years 1960-1975 (Poland),
by I. Apt, 26 pp. UNCLASSIFIED

POLISH, per, Przeglad Elektrotechniczny, Vol
XXXIV, No 2/3, Warsaw, 1958, pp 150-157.

US JPRS/NY-851

ENR - Poland
Econ - Electric power
Dec 58

69,825

R-2014

(NY1691).

Electric Power Engineering and the Waste Coal
(Poland), by Wladyslaw Olczakowski, Bazimierz
Wrobel, 21 pp.

POLISH, per, Przegląd Elektrotechniczny, Vol XXXIV,
No 2/3, Warsaw, 1958, pp 157-163.

US JPRS/NY-852

Rzur - Poland
Recon - Electric power

76, 728

R-2014

(NY-1691).

Present State and Development Prospects of the
Polish Solid Fuel Industry (Poland), by
W. Biernacki, 25 pp.

POLISH, per, Przegląd Elektrotechniczny, Vol
XXXIV, No 2/3, Warsaw, 1958, pp 163-170.

US JPRS/Ny-853

KKur - Poland
Eoon - Electric power

76,725

R-2014

(NY-1691).

Problems Regarding Gaseous Fuels and Raw
Materials in Poland, by B. Kwiatkowski, 21 pp.
UNCLASSIFIED

POLISH, per, Przegląd Elektrotechniczny, Vol
XXXIV, No 2/3, Warsaw, 1958, pp 170-176.

US JPRS/NY-854

EEur - Poland
Econ - Electric power
Nov 58

76,487

S-3034

(HY-1691)

Development Plan of the Coke Industry and Gaseous Economy in Poland in the Years 1957-1970 on the Background of General Power Economy, BY Stanislaw Karczmarski, 43 pp.

Polish, now, Przeglad Elektrotechniczny, Vol XXXIV, No 2/3, Warsaw, 21 Mar 1958, pp 176-180.

US ARMA/27-1551

PZEM - Poland

Econ - Electric power

76, 256

Re2014

(FY-1691).

Utilization of Fuel for Power Generation and Technological Purposes (Poland), by Edmund Zielinski, 18 pp.

POLISH, per, Przegląd Elektrotechniczny, Vol XXIV, No 2/3, Warsaw, 1958, pp 188-192.

US JPRS/WY-856

EEur - Poland
Econ - Electric power

76, 730

H-2014

(NY-16-1)

Long-Term Development of Electric Power Demand
for the Chemical Industry (Poland), by Janek
Tomaszewicz, 18 pp.

POLISH, per, Przegląd Elektrotechniczny, Vol
LXXIV, No 2/3, Warsaw, 21 Mar 1958, pp 193-197.
XXIV,

EE JPRS/NT-857

EDur - Poland
Econ - Electric power
19 Nov 58

76, 297

R-2014

(NY-1691).

Anticipated Electric Power Demand in the Metallurgical
Industry (Poland), by J. Mikulski, 19 pp.

POLISH, per, Przegląd Elektrotechniczny, Vol XXXIV,
No 2/3, Warsaw, 1958, pp 197-202.

US JPRS/NY-858

ESur - Poland
Econ - Electric power

76,735

Development of Power Systems in USSR, by J.
Gniewiewski, 4 pp. UNCLASSIFIED

POLISH, no par, Przegląd Elektrotechniczny,
Vol XXIV, No 2/3, Warsaw, 21 Mar 1958, pp 202-
204.

US JTAG/HY-859

(NY-1691)

ESW - Flaw
Ech - Electric power
NOV 58

95 819

Evaluation of the Effect of Mechanical Working and
Heat Treatment on the Watt Losses in the Cores
of Fractional HP Electric Motors, by J. Pustola.

POLSKA, per, Przegląd Elektrotechniczny,
21 Oct 1958, pp 541-549.

BISI 1846

Sci - Engr

Dec 60

134,757

Utilization of Basic Supplies of Electric Power in
Rumanian People's Republic, by Engr Konstantin Apostol,
10 pp.

POLISH, per, Przegled Elektrotechniczny, Vol XXXIV,
No 8/9, Warsaw, 1958, pp 487-492. Call Eo 783, 197.

AMS

Kear - Rumania
Recon
Aug 59

93,206

2106-B

Poland's Present and Future Power Resources,
by Jerzy Kolbe, 38 pp. UNCL

POLISH, par, Przeglad Elektrotechniczny,
Vol XXXIV, No 8/9, Warsaw, 1958, pp 477-487.

US JPRS 1115-N

EBur - ~~State~~ Poland

Econ

Jan 59

79,685

SECRET**(NY-2835).**

Economic Problems of Electric Heating in Poland,
by B. Sochor, 4 pp.

POLISH, par, Przegląd Elektrotechniczny, Vol XXV,
No 5, 1959, pp 192-193.

JPRS-1873-N**EUR - Poland****Econ - Fuels and Power, Electric Power****Sep 59****96,291**

SUMMARY

(NY-8835).

Effect of New Electric Power Rates on Real Costs
at Laxiska and Siechnice Metallurgical Plants, by
S. Matula, 6 pp.

~~Summary~~ POLISH, per, Przegląd Elektrotechniczny,
Vol XXV, No 5, 1959, pp 203, 204.

JPRS-1873-N

EEur - Poland

Econ - Fuels and Power, Electric Power

Sep 59

96,292

SUTRE

(NY-2835).

Industrial Consumption of Electric Power to
Produce Heat, by T. Skrzpek, 12 pp.

POLISH, *see per*, *Przeglad Elektrotechniczny*,
Vol XXV, No 5, 1959, pp 205-207.

JPRS-1873-N

ESur - Poland

Econ - Fuels and Power, Electric Power

Sep 59

96,290

SETER

(NY-2835).

The Polish Electrical Industry at the XXVIII
International Poznan Fair, by Janusz Kancelarz,
22 pp.

POLISH, per, Przegląd Elektrotechniczny, Vol XXV,
No 5, 1959, pp 223-231.

JPRS-1885-N

Ebur - Poland

Econ - ~~MANUFACTURING~~ Manufacturing, electrical industry
Sep 59

96, 476

SEEE

(NY-3388).

Data on Electric Steel Mills in Poland, by E.
Matula, 9 pp.

POLISH, per, Przegląd Elektrotechniczny, ~~XXXXXXXXXX~~
Vol XXIV, No 10, Warsaw, 21 Oct 1959, pp 437-439.

M JPRS 2422

EEur - Poland
Econ - Mining/Metallurgy, Fuels/Power
Apr 60

111, 939

SETEE

(NY-3754)

Technical Data on Public Utility Power Plants of
Over 40 Megawatts, by Jakob Mandel, 27 pp.

POLISH, per, Przegląd Elektrotechniczny, Vol XXV,
No 11, Warsaw, 1959, pp 442-451.

JPRS 2889

EEur - Poland

Econ - Fuel, Power

Jul 60

120,753

(NY-4746)

Standardization of Low Voltage Apparatus in
Bloc Countries (Meeting of EWPG Acting Group,
Budapest, 9-18 Nov 1959), 8 pp.

POLISH, per, Przegląd Elektrotechniczny,
Vol XXXIV, No 3, 1960, Warsaw, pp 123, 124.

JPRS 5842

ASur - Soviet Bloc

Recd
Nov 60

136/56

Construction of Capacitor Type Light Sources,
by H. Wierzba.
POLISH, per, Przegląd Elektrotechniczny, Vol 36,
No 9, 1960, pp 355-359.
NTC-71-11369-09C

FTP-71-61-24 11369-09C

Nov 71

Disintegration of Wire Fuse at Closing, by Jan
Kusilowski. 11 pp.

Przegląd Elektrotech., Vol XXVI, Sept.
1960, pp 382-391.

AEC SCL-T-409

1. - Electricity
by 62

198,542

Phenomena During Disintegration of Overloaded
Conductors, by Jan Nasilowski.

POLISH, per, Przegląd Elektrotechniczny, Vol. XXVIII,
No 10, 1960, pp 382-387.

*AEC

Sci - Electronics

App C
List C

(NY-5543)

Technical Progress in Building Thermal Power
Plants, by Borys Gutherc, 11 pp.

POLISH, per, Przegląd Elektrotechniczny, Vol XXXVI,
No 10, 1960, pp 392-394.

JPRS 7892

EEur - Poland

Boon

Mar 61

142,546

(NY-5543)

Progress in Thermal Plant Construction, by
Tadeusz Stasiak, Tadeusz Szypala, 14 pp.

POLISH, per, Przegląd Elektrotechniczny, Vol XXXVI,
No 10, 1960, pp 394-399.

JPRS 7892

KEur - Poland

Econ

Mar 61

142,547

(DC-5322)

Electric Power in 1959, by Fr. Brzozowski,
7 pp.

POLISH, per, Przegląd Elektrotechniczny,
Vol XXXVI, No 11, 1960, pp 477-479.

JPRS 8083

148,946

E Eur - Poland
Econ

Apr 61

(DC - 5322)

Preparations for the Fourth Congress of
Technicians, 8 pp.

POLISH, per, Przegląd Elektrotechniczny,
Vol XXXVI, No 11, 1960, pp 482-483.

JPRS 8083

E Eur - Poland
Econ

148,953

Apr 61

(DC-6621)

Development of Cybernetics in the Soviet Union,
by A. A. Markov, 8 pp.

POLISH, per, Przegląd Elektrotechniczny, XLI
Vol XXXVII, No 2, 1961, pp 53-55.

JPRS 12834

Sci - Misc
Mar 62

189,614

(NY-6497)

The New Rectifier Station in Skawina Aluminum
Plant, by Eliodor Urbanowicz, 13 pp.

POLISH, per, Przegląd Elektrotechniczny,
Vol XXXVII, No 3, 1961, pp 128-132.

JPRS 9966

KEur - Poland

Econ

Sep 61

166,854

(SF-1855)

Review of Polish Electrical Products
at on the Occasion of the Thirtieth
Poznan International Fair, by
Janusz Kancierz, 20 pp.

POLISH, per. Przegląd Elektrotechniczny,
No 5, 1961, pp 181-192.

JPRS 13539

192,033

SEur - Poland

Econ

Apr 62

(SF-1857)

POLISH ELECTRIC POWER IN 1960 AGAINST THE
BACKGROUND OF THE LAST FIVE-YEAR PLAN, 10 PP.

XXXGG POLISH, PER, PRZEGLAD ELEKTROTECHNICZNY,
NO 6, 1961, PP 257-259.

JPRS 14,369

EEUR - POLAND

ECON .

JUL 62

202,142

Theoretical Principles of the MHD Generator, by
Zdzislaw Celinski, 17 pp.
POLISH, per, Przegląd Elektrotechniczny, ~~XXXXXXXXXXXX~~
Vol XXXVII, No 9, 1961, pp 353-358. 9695855
FTD-TT-64-103

SCI " engr
Feb 65

274,084

Magnetic Element for Pulse Control of
Thyratrons, by Henryk Tunia, 15 pp.

POLISH, per, Przeglad Elektrotechniczny,
Vol XXXVII, No 9, 1961, pp 381-385.
9675773

FID-73-61-435

Sci - Phys

188, 280

19 Mar 62

CR-135/62/d

Fortieth Anniversary of the Electric Department,
Warsaw Polytechnic, by Czeslaw Rajski, Jan Podloski.

POLISH, per, Przegląd Elektrotechniczny, Vol XXXVII,
No 9, 1961, p 388.

*JPRS/DC-8151

EEur - Poland

Econ

15 Oct 62

Phenomena Occurring at Disintegration of Conductors
Overload Current at Closing, by Jan Nasilowski,
1950.

1950, ser. Przegląd Elektrotech. Vol XXXVII, 1951,
1-107-103.

AEC SCL-T-408

1 - Electricity
1950

198,541

CR-135/62

Scientific Achievements of the Committee for Poland's
Electrification, Polish Academy of Sciences, by
J. L. Jakubowski, L. Nehrebecki.

POLISH, per, Przegląd Elektrotechniczny, Vol XXXVII,
No 12, 1961, pp 481-483.

*JPRS/DC-8151

Sci - Misc

15 Oct 62

(SF-1857)

ECONOMIC PROBLEMS IN THE ELECTRIFICATION OF
POLAND, BY J. MANDEL, 8 PP.

POLISH, PRZEGLAD ELEKTROTECHNICZNY, VOL XXXVII,
NO 12, 1961, PP ~~483-485~~.

JPRS 13864

EEUR - POLAND
ECON
MAY 62

197,369

(SF-1857)

PROPORTIONED DEVELOPMENT OF THE ELECTRIC
POWER NETWORK OF POLAND, BY KAROL PRZANOWSKI,
16 PP.

POLISH, PER, PRZEGLAD ELEKTROTECHNICZNY,
VOL XXXVII, NO 12, 1961, PP ~~485-489~~.

JPRS 13864

EEUR - POLAND
ECON
MAY 62

197,366

(DC-2500)

"PRESENT STATE AND DEVELOPMENT TRENDS IN
ELECTRICAL MACHINES INDUSTRY", BY L. ZIENKOWSKI,
~~XXXXXX~~ 25 PP.

POLISH, PER, PRZEGLAD ELEKTROTECHNICZNY, ~~XXX~~
VOL XXVIII, NO 5, 1962, PP 181-190.

JPRS 14678

EEUR - POLAND
ECON
AUG 62

205,954

(DC-2,00)

PRESENT STATE AND DEVELOPMENT & TRENDS IN
ELECTRIC APPARATUS INDUSTRY, BY KAZIMIERZ
SOKALSKI, 9 PP.

POLISH, PER, PRZEGŁAD ELEKTROTECHNICZNY, VOL
XXXVIII, NO 5, 1962, PP 191-195.

JPRS 14678

EUR - POLAND
ECON
AUG 62

205,955

(DC-2900)

PRESENT X STATE AND DEVELOPMENT TRENDS IN
ELECTRICAL CABLE INDUSTRY, BY JERZY UNRUG,
14 PP.

POLISH, PER, PRZEGLAD ELEKTROTECHNICZNY,
VOL XXXVIII, NO 5, 1962, PP 195-199.

JPRS 14678

EEUR - POLAND
ECON
AUG 62

205,56

(DC-2700)

~~ZBIGNIEW~~

PRESENT STATE AND DEVELOPMENT TRENDS IN ELECTRICAL
ACCESSORIES AND ELECTRO-CERAMIC INDUSTRY, BY ZBIGNIEW
DOHNALEK, 12 PP.

POLISH, PER, PRZEGLAD ELEKTROTECHNICZNY, VOL ~~XXV~~ XXXV,
NO 5, 1962, PP 199-202.

JPRS 14775

EEUR - POLAND
ECON .
SCI - ELECTRICITY
AUG 62

206,947

(DC-2700)

PRESENT STATE AND DEVELOPMENT TRENDS IN THE
TELECOMMUNICATIONS INDUSTRY, BY JERZY MIK, 18 PP.

POLISH, PER, PRZEGŁAD ELEKTROTECHNICZNY, VOL XXXVIII,
NO 5, 1962, PP 202-207.

JPRS 14775

EEUR - POLAND
ECON .
SCI - ELECTRON
AUG 62

206,948

(DC-2700)

PRESENT STATE AND DEVELOPMENT TRENDS IN THE
ELECTRONIC INDUSTRY, BY JACEK KIJAK, 24 PP.

POLISH, PER, PRZEGLAD ELEKTROTECHNICZNY, VOL XXXVIII,
NO 5, 1962, PP 207-214.

JPRS 14775

EEUR - POLAND

ECON .

SCI - ELECTRONICS

AUG 62

206,949

The Disintegration Pitch of Fuse Wires in Quartz-Sand,
by Jan Nasilowski, 4 pp.
POLISH, per, Przegląd Elektrotechniczny, Vol XXXVIII,
Mar 1962, pp 264-265. 9692006
Emmanuel Coll Res Lang Ctr
E-T-P-63-2

Sci - Elect
Apr 64

TILL 7773.75 (63-2)

Testing of Insulating Materials and
Electrical Switchgear Under Simulated
Conditions of Humid Tropical Climate,
by St. Woynarowska, Zb. Woynarowski, 14 pp.

POLISH, per, Przegląd Elektrotechniczny, Vol
XXXVIII, No 7, 1962, pp 292-296.

JPRS 16263

EUR - Poland
Econ
Nov 62

217,844

Modern Luminaires for Street Lighting,
by Janusz Rydlewicz, 8 pp.

POLISH, per, Przegląd Elektrotechniczny,
A Vol XXXVIII, No 7, 1962, pp 313-319;
also included in subsection Technika
Swietlno, Vol I, No 4, 1962.

JPRS 16263

EEur - Poland
Econ
Nov 62

217,847

Polish Electric Power Engineering, in
1961, by Franciszek Brozowski, 8 pp.

POLISH, per, Przegląd Elektrotechniczny,
Vol XXXVIII, No. 8, 1962, pp 343-345.

JPRS 16267

EEur - Poland
Econ
Nov 62

217,842

Layer Windings in Low-Output Transformers,
by Jerzy Laskowski, 4 pp.

RUSSIAN, per, Przegląd Elektrotechniczny,
Vol XXXVIII, No 8, 1962, pp 351-353; also in
subsection Biuletyn Instytutu Elektrotechniki,
Vol XVI, No 8, 1962.

JPRS 16263

EEur - Poland
Econ
Nov 62

Production Basis of the Electric Heating
Industry in Poland -- Need of Expansion.
by Z. Burchard, 5 pp.

POLISH, per, Przeglad Elektrotechniczny,
Vol XXXVIII, No 8, 1962, pp 355-356;
also in subsection Elektrotechnika, Vol V,
No 8, 1962.

JPRS 16265

KBur - Poland
Econ
Nov 62

217,843

Collaboration of Scientific Agencies With The
Electric Heating Industry in Poland, by
Dobrot T. Skrzypek, 7 pp.

POLISH, per, Przegląd Elektrotechniczny,
Vol XXXVIII, No 8, 1962, pp 358-357; also in
subsection Elektrotermia, Vol V, No 5, 1962.

~~XXXXXX~~

JPRS 16263

EEur - Poland

Econ

Nov 62

217,844

International Activities for Standardization in
Electric Heating (Electrothermics). By
M. Mazur, 5 pp.

POLISH, per, Przegląd Elektrotechniczny,
Vol XXXVIII, No 8, 1962, pp 357-358; also
included in subsection Elektrotermia, Vol V,
No 8, 1962.

JPRS 16263

EBur - Poland
Econ
Nov 62

217,845

REPORT BY THE MINISTER OF HEAVY INDUSTRY AT
THE XVTH GENERAL ASSEMBLY OF DELEGATES OF
THE SOCIETY OF POLISH ELECTRICAL ENGINEERS,
BY FRANCISZEK WANIOLKA, 9 PP.

POLISH, PER, PRZEGLAD ELEKTROTECHNICZNY,
VOL XXXVIII, NO 9, 1962, PP 361-363.

JPRS 16488

EUR - POLAND

ECON
DEC 62

218,153

THE XXVTH ANNIVERSARY OF ELECTRIC TRACTION IN
POLAND, BY WIKTOR PRZELASKOWSKI, 13 PP.

POLISH, PER, PRZEGLAD ELEKTROTECHNICZNY, VOL
XXXVIII, NO 9, 1962, PP 383-386.

JPRS 16488

EEUR - &POLAND
ECON
DEC 62

210,154

SCIENTIFIC AND TECHNICAL CONFERENCE: XXVTH
ANNIVERSARY OF ELECTRICAL TRACTION IN
POLAND, BY WIKTOR PRZELASKOWSKI, 7 PP.

POLISH, PER, PRZEGLED ELEKTROTECHNICZNY,
VOL XXXVIII, NO 9, 1962, PP 392-394.

JPRS 16466

EEUR - POLAND
ECON
DEC 62

216,155

PRODUCTION OF DIELECTRIC WELDING MACHINES
PRESENT STATE AND DEVELOPMENTAL TREND, BY
B. LEWANDOWSKI, 5 PP.

POLISH, PER, PRZEGLAD ELEKTROTECHNICZNY,
VOL XXXVIII, NO 10, 1962, PP 449-452.

JPRS 16663

EUR - ;POLAND
ECON
DEC 62

218,388

The First Polish 400-KV Overhead Transmission Line
From Mikulowa to Joachimow, by Jerzy Majewski,
Adam Traczewski, 12 pp.

POLISH, per, Przegląd Elektrotechniczny, Vol XXIX, No 9,
1963, pp 325-329.

JPRS 22178

EE-Poland

Econ

Dec 63

243,655

Methods of Determining the Electrodynamic
Forces in the Stator End-Windings of Large
Turbo-Alternators, by A. Kowalowski.
POLISH, per Przegl. Elektrotech. Vol. 40,
No. 5, 1964, pp 219-221
GB 348-/R.903

Sel -
Aug 67

338-433

CN 975

B-6345-D
8 Dec 65

Silicon Diodes for Use in Power Engineering

By: Jerry Klante

From: PRZEGLED ELEKTROTECHNICZNY V. XL, No 8
pp 367-368

(2 pp)

Polish - est for wds:

Type 1 camera ready and 1 carbon copy.

Make cover 301-165-632. Document may be out.

A New Series of Low-Power Oil-Filled Transformers, by
Wiktor Stemplewski, 5 pp.

POLISH, per, Przegląd Elektrotechniczny, Vol XL,
No 9, 1964, pp 390-391.

JPRS 27,882

EEur-Poland

Econ

Feb 65

272,552

Polish Electric Power Industry in 1965, by Franciszek
Brzozowski, 7 pp.

POLISH, per, Przegląd Elektrotechniczny, Vol XL, No 9,
1964, pp 413-414.

JPRS 27,838

EEur-Poland

Econ

Feb 65

272,890

R-6083-D
19 Oct 65

Forms of rickettsia prowazeki infection in lice
artificially infected by Weigh's Method

By: S. Kryanki

From: PRZEGL. EPIDEMIOL 3: 129-139, 1949 (11 pp)

Polish - est for wds:

Type one camera ready copy only. Document can be
cut.

May 54 010

(FEB 20105)

Specific Cases of Typhus Fever - I. The Epidemiology
of Typhus Fever During the Interepidemic Period, by
Jan Kucharski, 33 pp.

OGAMH, no ver, Przegląd Epidemiologiczny, Vol VII,
No 1, Warsaw, 1953, pp 15-26, 29-31.

CIA/FID/U-5938

LIT - Poland

Sci - Med, typhus

15,278

(FID 20696)

Sporadic Cases of Typhus Fever - II. Statistical
Work on Recurrent Outbreaks of Typhus Fever, by
Aleksander Gruzewski, 18 pp.

POLISH, no per, Przegląd Epidemiologiczny, Vol VII,
No 1, Warsaw, 1953, pp 33-41.

CIA/FDD/U-5989

EEur - Poland

Sci - Med, typhus

15,279

May 54 CIB

(FDD 24531)

Selected Items on Some Epidemic Diseases in Poland
Published in 1954, 33 pp.

POLISH, qu per, Przegląd Epidemiologiczny, Vol VII/
No 1, Warsaw, 1954, pp 21-27, 29-42, 47-55.

CIA/FDD Tr 448

EEur - Poland

Sci - Medicine, epidemic diseases

26, 472

Jul 55

Selected Items on Some Epidemic Diseases in
Poland Published in 1954, by T. Sporzynski,
31 pp.

POLISH, per, Przegląd Epidemiologiczny, Vol VII,
No 1, 1954, pp 29-42, 47-55.

NIH Tr 4-75

Sci - Med

May 58

64,132